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PI:	Klimecki, Walter T
Institution:	University Of Arizona
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Arsenite-induced pseudo-hypoxia results in loss of anchorage-dependent growth in BEAS-2B pulmonary e ...	Zhao, Fei; Malm, Scott W; Hinchman, Alyssa N; Li, Hui; Beeks, Connor G; Klimecki, Walter T	PLoS One (2014)	9 / e114549	PubMed Citat
Culture conditions profoundly impact phenotype in BEAS-2B, a human pulmonary epithelial model.	Zhao, Fei; Klimecki, Walter T	J Appl Toxicol (2015 Aug)	35 / 945-51	PubMed Citat